| PLICANT'S NAME - PLEASE PRINT Bus, Tel. (200 Sty - 207 Home Tot.) ORES (STREET) ORES (STREET) | DATE | and the first section of the section | EXAMINATION FEE | | Mension Eloxi Io | V |
|--|--|--|---|---|------------------------------|----------------|
| DRESS (STREET) COTY GRAP LOOMS TALL BLAND WAS PLACED FOR AGROPMATION IN APPLICANT IS A CORPORATION FER PLACED FOR AGROPMATION APPLICANT IS A CORPORATION FER PLACED FOR AGROPMATION IS A POLICANT IS A CORPORATION FER PLACED FOR AGROPMATION APPLICANT IS A CORPORATION FER PLACED FOR AGROPMATICAL TO THE UNIVAMED, SO STATE IF SURFACE WATER USE IF TO WHICH WATER IS TO BE APPLIED (DOWESTIC SUPPLY INFRIGATION, MINING, MANUFACTURING, ETC.) TO WHICH WATER IS TO BE APPLIED (DOWESTIC SUPPLY INFRIGATION, MINING, MANUFACTURING, ETC.) TO WHICH WATER IS TO BE APPLIED (DOWESTIC SUPPLY INFRIGATION, MINING, MANUFACTURING, ETC.) TO WHICH WATER IS TO BE APPLIED (DOWESTIC SUPPLY INFRIGATION, MINING, MANUFACTURING, ETC.) TO WHICH WATER IS TO BE APPLIED (DOWESTIC SUPPLY INFRIGATION, MINING, MANUFACTURING, ETC.) TO WHICH WATER IS TO BE APPLIED (DOWESTIC SUPPLY INFRIGATION, MINING, MANUFACTURING, ETC.) TO WATER WATER INFRIDED CONTROL OF THE PLACE OF WAS DEVELOPED TO THE PLACE OF WAS DEVELOPED TO THE PLACE OF WAS DEVELOPED TO THE PROJECT WAS OR WILL BE COMPLETED DO AND THE DESTRICT WAS OR WILL BE STATED COLLEGE OF WATER WAS DEVELOPED TO THE PLACE OWN FOR WILL BE COMPLETED DO THE PROJECT WAS OR WILL BE CONTROL OF PLAY OR ADDITION TO BLOCK OF GIVE HAME OF PLAY OR ADDITION FOR MANUFACTURING TO THE DEPOSITION OF POINT OF DIVERSION SHOW THE PROJECT WAS OR WILL BE STATED TO MANUFACTURING TO THE DEPOSITION OF POINT OF DIVERSION OR WITHDRAWAL SOC ENTER BELOW THE DISTANCES FROM THE MEAREST SECTION OR PROPERTY CONNER TO THE DIVERSION OR WITHDRAWAL SOC ENTER BELOW THE DISTANCES FROM THE MEAREST SECTION OR PROPERTY CONNER TO THE DIVERSION OR WITHDRAWAL SOC ENTER BELOW THE DISTANCES FROM THE MEAREST SECTION OR PROPERTY CONNER TO THE DIVERSION OR WITHDRAWAL SOC ENTER BELOW THE DISTANCES FROM THE MEAREST SECTION OR PROPERTY CONNER TO THE DIVERSION OR WITHDRAWAL SOC ENTER BELOW THE DISTANCES FROM THE MEAREST SECTION OR PROPERTY ON WHICH WATER IS TO BE USED DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED IN FOURTH WATER WA | PPLICATION NO. 2/2/805 | W.R.I.A. COUNTY | A Your | PRIORITY DATE | TIME | ACCEPTED |
| PRESENTATION OF PART WAS BETTAND OR WILL BE STAFFED THE BURARY WAS BE RECOURD CONTROL OF COUNTY AND SECTION MANDER OF ACRES TO WHICH WAS FROM TOOM THE BURARY WAS BETTAND OR WILL BE STAFFED TO DATE PROJECT WAS OR WILL BE STAFFED DATE PROJECT WAS OR WILL BE STAFFED TO BLOCK OF GIVE MANDER OF ACRES TO DATE PROJECT WAS OR WILL BE STAFFED TO BLOCK OF GIVE MANDE OF PLAY OR ADDITION THE PROJECT WAS OR WILL BE STAFFED TO BLOCK OF GIVE MANDE OF PLAY OR ADDITION THE PROJECT WAS OR WILL BE STAFFED TO BLOCK OF GIVE MANDE OF PLAY OR ADDITION TO BLOCK OF GIVE MANDE OF PLAY OR ADDITION TO THE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJECT WAS OR WILL BE STAFFED TO DATE PROJECT WAS OR WILL BE STAFFED TO SO DATE PROJEC | PPLICANT'S NAME — PLEASE PRINT | | <u>uav C-m</u> | | Bus, Tel. (204) | 354-2094 |
| DRESS (STREET) CITY STATE LOGINIS TRAIL RE LOGINIS TRAIL RE PROCED MCGRYCHATTON IS APPLICANT IS A COMPORATION YE'S SOURCE OF SUPPLY IF GROUND WATER UNDER DURING PS STREAM, LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE) SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED, SO STATE SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED COUNTY OF THE STREAM LAKE SPRING, ETC.) TO SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED COUNTY OF THE STREAM LAKE SPRING, ETC.) TO SOURCE (MALE IN THE STREAM LAKE SPRING, ETC.) IF UNNAMED COUNTY OF THE STREAM LAKE SPRING TO SOURCE SPRING LAKE SECOND COUNTY OF THE STREAM LAKE SPRING LAKE SPRING TO SOURCE SPRING LAKE SP | N | 1 | 11100 | (14.16.70/) | Tiomo ion | inne |
| THE A PLACE OF INCORPORATION IF APPLICANT IS A CORPORATION 1993 IF SURFACE WATER IF SURFACE WATER IF GROUND WATER IF GROUND WATER IF GROUND WATER INDUTARY INDU | DRESS (STREET) | | Winst | | | ZIP CODE) |
| SOURCE OF SUPPLY IF SURFACE WATER ISSUED STREAM LAKE, SPRING, ETC.) IF UNINAMED, SO STATE) SOURCE (WELL, TUNNEL, INFILITATION TRENCH ETC.) THE SURFACE WATER LAKE, SPRING, ETC.) IF UNINAMED, SO STATE) SOURCE OF SUPPLY ISSUED WATER LAKE, SPRING, ETC.) IF UNINAMED, SO STATE) SOURCE OF SUPPLY ISSUED WATER LAKE, SPRING, ETC.) IF UNINAMED, SO STATE) SOURCE OF SUPPLY ISSUED WATER LAKE, SPRING, ETC.) THE COLOR OF WHICH WATER IS TO BE APPLIED (COMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGATION, MINING, MANUFACTURING, ETC.) THE OLUMNITY OF WHITE COMESTIC SUPPLY IRRIGAT | | | <u> </u> | DRSH. | 9 | 8264 |
| IF SURFACE WATER JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, SO STATE) JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, SO STATE) JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, SO STATE) JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, SO STATE) JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, SO STATE) JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, SO STATE) JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, SO STATE) JUSCE (NAME OF STREAM, LAKE, SPRING, ETC) INFUNAMED, STATE OF STATE OF STREAM, STREAM OF STATE | | | | | | reality (1) |
| USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE COUNTY OF WHITE COURSE CUBIC FEET PER SECOND (CFS) OR GALLONS PER MINIUTE (GPM) ACRE FEET PER YEAR DESCRIPTION OF WHITE COURSE CO | IF SURFACE WATER | SOURCE O | FSUPPLY | IF GI | ROUND WATER | |
| SIZE AND DEPTH SIZE AND DEPTH SO X 300 F FT Darg USE ETO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE GUARNITY OF WATER OURSETE USING UNITS OF: CUBIC PEET PER SECOND (CPS) OR GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR OCCUSETE USING UNITS OF: ON GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR OCCUSETE USING UNITS OF: ON GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR ACRE FEET PER YEAR OCCUSETE USING UNITS OF: ON GRAIN WATER WILL BE RECOURED APPLIC THOUGH OCCUSED THE QUARTER WATER WILL BE RECOURED APPLIC THOUGH OCCUSED THE POLICE WAS OR WILL BE STARTED LOCATION OF POINT OF DIVERSION WITHDRAWAL. IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT OR ADDITION) SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT OR ADDITION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL OR DIVER SO, ENTER BELOW THE DISTANCES FROM THE REAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO ENTER BELOW THE DISTANCES FROM THE REAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO ENTER BELOW THE DISTANCES FROM THE REAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO ENTER BELOW THE DISTANCES FROM THE REAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO ENTER BELOW THE DISTANCES FROM THE REAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO ENTER BELOW THE LEGAL SUBDIVISION) SECTION TOWNSHIP N. RANGE CORN, W.M. COUNTY AND A SOURCE OF THE LEGAL SUBDIVISION OF THE PROPERTY CON WHICH WATER NIL BE USED TAKEN FROM HEALT STATE ON TRACE FROM THE REAR FROM THE WATER WILL BE USED TAKEN FROM HEALT STATE ON THAT THE RESOLUTION OF THE PROPERTY ON WHICH WATER WILL BE USED TO THE PLATE OF THE RESOLUTION OF THE PROPERTY ON WHICH WATER WILL BE USED TO THE PLATE OF THE PLATE OF THE PLATE OF THE PLATE ON THE PLATE OF THE PLATE | | UNNAMED, SO STATE) | | , INFILTRATION T | RENCH, ETC. | |
| ETO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) THE ROUANTTY OF WATER OLIESTED USING UNITS OF: GUBIC FEET PER SECOND (CFS) OR GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR OLIESTED USING UNITS OF: MES DURING YEAR WATER WILL BE REQUIRED APPLICATION, NUMBER OF ACRES IF DONESTIC USE, NUMBER OF IMMOBILE HOWE, 2 CAMPSITES, ETC. OYEARS FROM TODAY THE PROJECT WAS OR WILL BE STARTED LOCATION OF POINT OF DIVERSION-WITHDRAWAL. IF IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS ACCURATELY MARK AND DENTIFY EACH POINT OF DIVERSION, SHOW THIS WOUTH AND DAST-WEST DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE PROJECT WAS OR WILL BE COMPLETED IF NOT IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS ACCURATELY MARK AND DENTIFY EACH POINT OF DIVERSION, SHOW THIS WOUTH AND DAST-WEST DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE SECTION THE DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE SECTION THE DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE SECTION THE DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE SECTION THE DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE SECTION THE DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE SECTION THE DISTANCES FROM THE MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE SECTION THE DISTANCES FROM THE MEAREST SECTION OF THE MEAREST SECTION | IBUTARY | | | w Trenc | 1+ | |
| TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) TERE QUANTITY OF WATER DUESTIED USING UNITS OF: CUBIC FEET PER SECOND (CFS) OR GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR DUESTIED USING UNITS OF: WES DURING YEAR WATER WILL BE REQUIRED WINTS BY TYPE E.G. 1.450ME. FOR PROJECT WAS OR WILL BE COMPLETED DATE PROJECT WAS OR WILL BE COMPLETED LOCATION OF POINT OF DIVERSION/WITHDRAWAL. IF IN PLATTED PROPERTY IT BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT ACCOMPRANYING SEAR WAS TO BE ANALOGE FROM MEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER T | | | 500 x 30 | 0 | 8 FT DEEP | |
| TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) TO STATE OLD THE STATE OF A CARE SUBSIDERING OF THE PROJECT WAS OR WILL BE COMPLETED LOCATION OF POINT OF DIVERSION/WITHDRAWAL IF IN PLATTED PROPERTY TO BLOCK OF (GIVE NAME OF PLAT OR ADDITION) IF NOT IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION OF WITHDRAWAL OR DIVER SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DUSTS OF WAS OR WILL SECTION OF PROPERTY CORNER TO THE DUSTS OF WAS OR WILL SECTION OF WITHDRAWAL OR DIVER SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DUSTS OF WAS OR WILL SECTION OF PROPERTY CORNER TO THE DUSTS OF WAS OR WILL SECTION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DUSTS OF WAS OR WILL SECTION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DUSTS OF WAS OR WILL SECTION OR PROPERTY CORNER TO THE DUSTS OF WAS OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DUSTS OF WAS OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OF THE PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL SO, E | | | | | | |
| THE ROLANTITY OF WATER CUBIC PEET PER SECOND (OFS) OR GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR DUESTED USING UNITS OF: CUBIC PEET PER SECOND (OFS) OR GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR TO SO WILL BE REQUIRED APT L THE AUGUST OF COMPANY OF THE PLATE PROPERTY ON WHICH THE MATER IST OBE USED TO YOU OWN THE LEGAL SUBDIVISION DO YOU OWN THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH THE WATER IST OBE USED THE ROLL OF TIME AND OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH THE WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH THE WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH THE WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH THE WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH THE WATER IST TO BE USED THE ALCOPY OF THE LEGAL SUBDIVISION OF THE PROPERTY ON WHICH THE WATER IST TO BE USED THAT THE PROPERTY ON WHICH THE WATER IST TO BE USED THAT THE PROPERTY ON WHICH THE WATER IST TO BE USED THAT THE PROPERTY ON WHICH THE WATER IST TO BE USED THAT THE PROPERTY ON WHICH THE WATER IST TO BE USED THAT THE PROPERTY ON WHICH THE WATER IST TO BE USED THAT THE PROPERTY ON WHICH THE WATER IST TO BE USED THAT THE PROPERTY ON WHICH THE WATER IST TO BE USED THE PROPERTY ON WHICH THE WATER IST TO BE USED THE PROPERTY ON WHICH THE WATER IST TO BE USED THE PROPERTY ON WHICH THE WATER IST TO BE USED THE PROPERTY ON WHICH THE WATER IST TO BE USED THE PROPERTY ON WHICH THE WATER IST TO BE USED THE PROPERTY ON WHICH THE WATER IST TO BE USED THE PROPERTY ON WHICH THE WATER IST TO BE USED. THE PROPERTY ON WHICH THE WATER IST TO BE USED. THE PROPERTY ON WHICH THE WATER IST TO BE USED. THE PROPERTY ON THE PROPERTY | | | | C.) | | |
| MES DURING YEAR WATER WILL BE REQUIRED A PT1 | TER QUANTITY OF WATER QUESTED USING UNITS OF: CUBIC FEET PE | | 750 | NUTE (GPM) | | EAR |
| IRRIGATION, NUMBER OF ACRES IF DOMESTIC USE, NUMBER OF NUMBER OF NUMBER OF NUMBER OF STREET ON THE PROJECT WAS OR WILL BE STARTED IF IN SECTION FOR DIVERSION WITH DRAWAL IF IN PLATTED PROPERTY IT IN PROPERTY IN PLATTED P | I paid ation - | deeping | un Rid a | Year | | m |
| IRRIGATION, NUMBER OF ACRES POWESTIC USE, NUMBER OF POWESTIC USE, NUMBER OF POPULATION OF POPULAT | | | 0 | | | |
| IRRIGATION, NUMBER OF ACRES POMESTIC USE, NUMBER OF COMPLETED UNITS BY TYPE, E.G., HOME, PLANE, | APPIC TARBUGH DETOR | | | The second section of the second | | |
| TE PROJECT WAS OR WILL BE STARTED DATE PROJECT WAS OR WILL BE COMPLETED LOCATION OF POINT OF DIVERSION/WITHDRAWAL IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT MARK THE POINT(S) OF WITHDRAWAL OR DIVERS IF NOT IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW PRITESOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY ON WHICH THE NUMBER OF PLANE OF THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY ON WHICH WATER IS TO BE USED TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY, OR, COPY CAREFULLY IN THE SPACE BELOW. | IRRIGATION, NUMBER OF ACRES | TIF DOMESTIC USE. N | NUMBER OF | | | |
| LOCATION OF POINT OF DIVERSION/WITHDRAWAL IF IN PLATTED PROPERTY IT BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION. IF NOT IN PLATTED PROPERTY I ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW PRITH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO IT SOUTH OF BUILDING OF BUILDING OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO IT SOUTH OF BUILDING OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO IT SOUTH OF BUILDING OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO IT SOUTH OF BUILDING OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO IT SOUTH OF BUILDING OR BUILDING OR WITHDRAWAL. SO IT SOUTH OF BUILDING OR BUILDING OR WITHDRAWAL. SO IT SOUTH OF BUILDING OR BUILDING OR WITHDRAWAL. SO IT SOUTH OR BUILDING OR WITHDRAWAL. SO IT SOUTH OR BUILDING OR BUILDING OR WITHDRAWAL. SO IT SOUTH OR BUILDING OR BUILDING OR WITHDRAWAL. SO IT SOUTH OR BUILDING OR BU | 55 | I-MOBILE HOME, 2-C | CAMPSITES, ETC. | | POPULATION 20 YEARS FRO | M TODAY |
| LOCATION OF POINT OF DIVERSION/WITHDRAWAL IF IN PLATTED PROPERTY BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION. IF NOT IN PLATTED PROPERTY BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION. IF NOT IN PLATTED PROPERTY BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE AND WITHDRAWAL. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY ON WHICH THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM THE PROPERTY ON WHICH THE WATER WILL BE USED) TO THE | TE PROJECT WAS OR WILL BE STARTED | DATE PROJECT WAS | S OR WILL BE COMPLETED | | | |
| SECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT MARK THE POINT(S) OF WITHDRAWAL OR DIVERS IF NOT IN PLATTED PROPERTY LACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW INTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO BY SOUTH OF BUILDING OF LAST BOUNDARY CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N. RANGE (E. OR W.) W.M. COUNTY ARST OF LAST BOUNDARY DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM I REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY, OR, COPY CAREFULLY IN THE SPACE BELOW. | | TON OF POINT OF | DIVERSION/WITHD | | | |
| IF NOT IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW DRITH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO IT SOUTH OF BILLIAM OF BILLIAM ON BEAUTY OF EAST BOUNDARY DOCATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N. RANGE (E. OR W.) W.M. COUNTY WEST OF NORTHWAY OF THE LEGAL SUBDIVISION DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY, OR, COPY CAREFULLY IN THE SPACE BELOW. | | DDITION) | SECTION TOWN RAN | ALSO, PLEA | ASE ENCLOSE A COP | Y OF THE PLAT |
| IF NOT IN PLATTED PROPERTY I ACCOMPANYING SECTION MAPS, ACCUPATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW PRITH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SOO FT SOUTH OF BITCH BALLY AND ISD WEST OF EAST BOUNDARY DO TOWNSHIP N. RANGE (E. OR W.) W.M. COUNTY WEST OF LOST BOUNDARY DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY, OR, COPY CAREFULLY IN THE SPACE BELOW. | | | | MARK THE | POINT(S) OF WITHDR | AWAL OR DIVERS |
| ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW RITH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL. SO THE BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY OF THE DIVERSION OR WITHDRAWAL. SO THE BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY OF THE DIVERSION OR WITHDRAWAL. SO THE BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY OR WITHDRAWAL. SO THE DIVERSION OR WITHDRAWAL. SO WEST OF CAST BOUNDARY RANGE (E. OR W.) W.M. COUNTY SECTION TOWNSHIP N. RANGE (E. OR W.) W.M. COUNTY AND TOWNSHIP N. RANGE (E. OR W.) W.M. | College of a superior of the section | | | | | |
| DO YOU OWN THE LAND ON WHICH THE SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY, OR, COPY CAREFULLY IN THE SPACE BELOW. | ACCOMPANYING SECTION MAPS ACCURATELY | MARK AND IDENTIFY FAC | H POINT OF DIVERSION | SHOW | | |
| SSO FT South of Birch Bay Lyndow 2d and 150 west of East Boundary Deated Within (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N. RANGE (E. OR W.) W.M. COUNTY WHATCOM DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED RATACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. LEGAL DESCRIPTION OF THE PROPERTY ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. | ORTH-SOUTH AND FAST-WEST DISTANCES EDOM N | EAREST SECTION CORNE | R OR PROPERTY CORNER | | | |
| DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM THEAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM THEAL ESTATE CONTRACT, PROPERTY DEED OR THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM THEAL ESTATE CONTRACT, PROPERTY DEED OR THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM THEAL ESTATE CONTRACT, PROPERTY DEED OR THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM THE SPACE BELOW. | | ADDOT OF CTION OF PROF | PERTY CORNER TO THE DI | | 2 | |
| DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. | SO, ENTER BELOW THE DISTANCES FROM THE NEA | | - Carrier | 1. 1000 | E GALL | |
| LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH WATER IS TO BE USED) ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH WATER IS TO BE USED) AREAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER IS TO BE USED) ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. | SO, ENTER BELOW THE DISTANCES FROM THE NEW STATE OF BUILDING STATE | ITCH BAY LYNDON SECTION | ON TOWNSHIP N. | | | |
| LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH WATER IS TO BE USED) ATTACH & COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH WATER IS TO BE USED) ARTHUR WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. | SO, ENTER BELOW THE DISTANCES FROM THE NEW STATE OF BOCATED WITHIN (SMALLEST LEGAL SUBDIVISION) | ITCH BAY LYNDON SECTION | ON TOWNSHIP N. | RANG | E (E. OR W.) W.M. | |
| REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW. | SO, ENTER BELOW THE DISTANCES FROM THE NEW STATE OF BOATED WITHIN (SMALLEST LEGAL SUBDIVISION) WEST & OF NORTHWAST & | SECTION SECTION | ON TOWNSHIP N. | RANG | E (E. OR W.) W.M. | COUNTY |
| terge Description Attacheo with Application | SO, ENTER BELOW THE DISTANCES FROM THE NEW STATE OF BOCATED WITHIN (SMALLEST LEGAL SUBDIVISION) WEST & OF NORTHWAST & | SECTION SECTION | ON TOWNSHIP N. | RANG | E (E. OR W.) W.M. | COUNTY |
| | DO YOU OWN THE LAND ON WHICH THIS SOURCE LEGAL DESCRIPTION OF THE LEGA | E IS LOCATED. IF NOT, INS | ON TOWNSHIP N. YOU YON WHICH WATER H THE WATER WILL BE USER | OWNER R IS TO BE LED) TAKEN FROM | E (E. OR W.) W.M. | COUNTY |
| | DO YOU OWN THE LAND ON WHICH THIS SOURCE LEGAL DESCRIPTION OF THE LEGA | E IS LOCATED. IF NOT, INS | ON TOWNSHIP N. YOU YON WHICH WATER H THE WATER WILL BE USER | OWNER R IS TO BE LED) TAKEN FROM | E (E. OR W.) W.M. | COUNTY |
| | SO, ENTER BELOW THE DISTANCES FROM THE NEW STATE OF A NORTH AT BOUND OF THE LEGAL DESCRIPTION OF | E IS LOCATED. IF NOT, INSTITUTE INSURANCE POLICY. | TOWNSHIP N. TOWNSHIP N. | OWNER P IS TO BE LOTTHE SPACE BELOTION | E (E. OR W.) W.M. | COUNTY |
| | DO YOU OWN THE LAND ON WHICH THIS SOURCE LEGAL DESCRIPTION OF THE LEGA | E IS LOCATED. IF NOT, INSTITUTE INSURANCE POLICY. | TOWNSHIP N. TOWNSHIP N. | OWNER P IS TO BE LOTTHE SPACE BELOTION | E (E. OR W.) W.M. | COUNTY |
| | DO YOU OWN THE LAND ON WHICH THIS SOURCE LEGAL DESCRIPTION OF THE LEGA | E IS LOCATED. IF NOT, INSTITUTE INSURANCE POLICY. | TOWNSHIP N. TOWNSHIP N. | OWNER P IS TO BE LOTTHE SPACE BELOTION | E (E. OR W.) W.M. | COUNTY |
| | DO YOU OWN THE LAND ON WHICH THIS SOURCE LEGAL DESCRIPTION OF THE LEGA | E IS LOCATED. IF NOT, INSTITUTE INSURANCE POLICY. | TOWNSHIP N. TOWNSHIP N. | OWNER P IS TO BE LOTTHE SPACE BELOTION | E (E. OR W.) W.M. | COUNTY |
| | DO YOU OWN THE LAND ON WHICH THIS SOURCE LEGAL DESCRIPTION OF THE LEGA | E IS LOCATED. IF NOT, INSTITUTE INSURANCE POLICY. | TOWNSHIP N. TOWNSHIP N. | OWNER P IS TO BE LOTTHE SPACE BELOTION | E (E. OR W.) W.M. | COUNTY |
| | CATED WITHIN (SMALLEST LEGAL SUBDIVISION) A) CATED WITHIN (SMALLEST LEGAL SUBDIVISION) LEGAL DESCRIPTION OF THE LEGAL DESCRIPTION OF THE REAL ESTATE CONTRACT, PROPERTY DEED OR THE LEGAL DESCRIPTION OF THE REAL ESTATE CONTRACT, PROPERTY DEED OR THE LEGAL DESCRIPTION OF THE LEGAL DESCRIPTION OF THE REAL ESTATE CONTRACT, PROPERTY DEED OR THE LEGAL DESCRIPTION OF THE LEGAL DESCRIPTION OF THE REAL ESTATE CONTRACT, PROPERTY DEED OR THE LEGAL DESCRIPTION OF THE LEGAL DESCRIPTION OF THE REAL ESTATE CONTRACT, PROPERTY DEED OR THE LEGAL DESCRIPTION OF THE LEGAL DESCRIPTION OF THE LEGAL DESCRIPTION OF THE REAL ESTATE CONTRACT, PROPERTY DEED OR THE LEGAL DESCRIPTION OF THE LEGAL DESCR | E IS LOCATED. IF NOT, INSTITUTE INSURANCE POLICY. | TOWNSHIP N. TOWNSHIP N. | OWNER P IS TO BE LOTTHE SPACE BELOTION | E (E. OR W.) W.M. USED WW. | COUNTY |
| | DO YOU OWN THE LAND ON WHICH THIS SOURCE LEGAL DESCRIPTION OF THE LEGA | E IS LOCATED. IF NOT, INSTITUTE INSURANCE POLICY. | TOWNSHIP N. TOWNSHIP N. | OWNER P IS TO BE LOTTHE SPACE BELOTION | E (E. OR W.) W.M. USED WW. | COUNTY |

ECY 040-1-14 Rev. 2/91 F APPLICATION

| WHAT IS YOUR INTEREST IN THE PROPERTY ON | | TER IS TO BE USED | (PROPER | RTY OWNER, LESS | EE, CONT | RACT PUR | RCHASER, | ETC.) | | |
|--|------------------|----------------------|----------|-----------------------|-----------|---------------|-----------------------------------|----------|------------------------------|-------|
| ARE THERE ANY EXISTING WATER RIGHTS REL | ATED TO THE LA | AND ON WHICH THE | WATER | IS TO BE USED (II | NCLUDING | 3 WATER | П | /ES | da | NO |
| PROVIDED BY IRRIGATION DISTRICTS OR DITCH IF YES, FROM WHAT SOURCE (i.e. SURFACE OR | | R) AND UNDER WHA | T AUTHO | PRITY | | | <u> </u> | ES | THE PERSON NAMED IN COLUMN 1 | NO |
| 6. (FOR EXAMPLE: SIZE OF PUMP, CAPACITY OF PU | MP, PUMP MOT | | M PRO | POSED OR | | | TC. | | | |
| 40 HP. Pune | 05 26 | Prinkley | | | | | F. G. | | | .00 |
| 6 INCH MAINLINE | | | | | | | | | | |
| | | | | | | | A . | | | |
| | | | | | | | | | | |
| REMARKS | | | | | | | | | | |
| 7. NOT SURE YET | WHAT | System | 15 | 60,06 | 70 | BE | Per | 112 | | |
| | | | | | | | | | | |
| 8. | | ETE THIS SEC | | | | | | | | |
| IN ORDER TO IMPLEMENT THE PROVISIONS | OF INITIATIVE I | MEASURE NUMBER | 59, THE | FAMILY'FARM WA | TER ACT | WHICH W | AS PASSE | D BY THI | E VOTER | RS ON |
| NOVEMBER 3, 1977, WE MUST ASK THE FOL DOES THE TOTAL NUMBER OF ACRES IN WH ING THREE CATEGORIES: | | | REST IN | THE STATE OF WA | SHINGTO | N EXCEED | 2000 ACR | ES FOR | THE FOI | LOW- |
| 1. LANDS THAT ARE BEING IRRIGATED UNDER 2. LANDS THAT MAY BE IRRIGATED UNDER 3. LANDS THAT MAY BE IRRIGATED UNDER 4. LANDS THAT MAY BE IRRIGATED UNDER 4. LANDS THAT MAY BE IRRIGATED UNDER 5. LANDS THAT MAY BE IRRIGATED UNDER 6. LANDS THAT MAY BE MAY MAY MAY BE IRRIGATED UNDER 6. LANDS THAT MAY BE MAY | APPLICATIONS N | OW ON FILE WITH TON. | THE DEP | ARTMENT OF ECO | | | YES YES YES | | NO NO | N |
| IF 10 ACRE-FEET OR MORE THE DEEPEST POINT, A STOR/ TOGETHER WITH INSTRUCTION | AGE PERMIT MU | ST BE FILED IN ADD | ITION TO | | | | | | | |
| | | SIGNATURE | S | | | | | | | |
| MABERY PACKING INC. LEGAL LANDOWNERS NAME (PLEASE PRINT) | | | | Maitr Mai LEGAL | ty Y | PALLER SIGNAT | S SIGNATURE WHE OWNER REM NUMBE | | DPERTY | |
| | | | | | LEGAL | LANDOWNE | ER'S ADDRE | SS | | |
| | | FOR OFFICE U | JSE OI | NLY | | | | | | |
| STATE OF WASHINGTON DEPARATMENT OF ECOLOG This is to certain and am returning it for correction | rtify that I hav | ve examined this | | | | | | | data, | |
| In order to re corrections, on or before | | ity date, this appl | | | ed to the | Departe | ment of E | Ecology | , with | |
| Witness my I | and this | d | ay of | | , 19 | | | | | |

ECY 040-1-14 Rev. 2/91 F Department of Ecology

EXHIBIT "A"

ORDER NO.: W-24583

Martys PARCEL A:

THAT PORTION OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 30, TOWNSHIP 40 NORTH, RANGE 2 EAST OF W.M., MORE PARTICULARLY DESCRIBED AS FOLLOWS TO-WIT:

BEGINNING AT THE INTERSECTION OF THE NORTH LINE OF SAID SUBDIVISION WITH THE WEST LINE OF THE EAST 35 ACRES OF SAID SUBDIVISION; THENCE EAST ALONG SAID NORTH LINE A DISTANCE OF 33 FEET TO THE TRUE POINT OF BEGINNING; THENCE SOUTH 450 FEET; THENCE EAST 477 FEET; THENCE NORTH 450 FEET TO THE NORTH LINE OF SAID SUBDIVISION; THENCE WEST ALONG SAID NORTH LINE, A DISTANCE OF 477 FEET TO THE TRUE POINT OF BEGINNING EXCEPT RIGHT OF WAY FOR BIRCH BAY LYNDEN ROAD LYING ALONG THE NORTHERLY LINE THEREOF. LAND TO BE IrrigATE HIGHLITED

SITUATE IN WHATCOM COUNTY, WASHINGTON.

PARCEL B:

THAT PORTION OF THE NORTHEAST QUARTER MORE PARTICULARLY DESCRIBED AS FOLLOWS:

THE WEST HALF OF THE NORTHEAST QUARTER EXCEPT THE WEST HALF OF THE WEST HALF OF THE WEST HALF OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER AND EXCEPT THE WEST 33 FEET OF THE EAST 35 ACRES OF THE NORTHWEST OUARTER OF THE NORTHEAST OUARTER AND EXCEPT THE WEST 198 FEET OF THE NORTH 350 FEET OF THE SOUTHWEST QUARTER OF THE NORTHEAST QUARTER AND EXCEPT THE WEST 20 FEET OF THE SOUTHWEST QUARTER OF THE NORTHEAST QUARTER EXCEPT THE NORTH 350 FEET THEREOF AND EXCEPT THE NORTH HALF OF THE EAST HALF OF THE EAST HALF OF THE EAST HALF OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER AND EXCEPT TAX LOT #1.6 AS DESCRIBED UNDER AUDITOR'S FILE NO. 851738 AND FURTHER EXCEPTING A TRACT OF LAND DESCRIBED AS FOLLOWS:

A TRACT IN THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 30, TOWNSHIP 40 NORTH, RANGE 2 EAST OF W.M., DESCRIBED AS FOLLOWS:

Continued on next page

LEGAL DESCRIPTION - continued Order No.: W-24583

PARCEL B CONTINUED:

BEGINNING AT THE INTERSECTION OF THE CENTERLINE OF BIRCH BAY LYNDEN ROAD (COUNTY ROAD NO. 51) AND THE WESTERLY LINE OF THE EAST HALF OF THE EAST HALF (AS IT EXTENDS NORTH TO THE CENTERLINE OF SAID ROAD) OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 30, TOWNSHIP 40 NORTH, RANGE 2 EAST OF W.M.; THENCE SOUTH 530 FEET; THENCE WEST PARALLEL WITH THE CENTERLINE OF BIRCH BAY LYNDEN ROAD 411 FEET; THENCE NORTH 530 FEET MORE OR LESS TO THE CENTERLINE OF BIRCH BAY LYNDEN ROAD; THENCE EAST TO THE POINT OF BEGINNING; EXCEPT RIGHT OF WAY FOR BIRCH BAY LYNDEN ROAD LYING ALONG THE NORTH LINE THEREOF;

TOGETHER WITH AN UNDIVIDED ONE QUARTER INTEREST IN THE WEST 33 FEET OF THE NORTH 450 FEET OF THE EAST 35 ACRES OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER, ALSO TOGETHER WITH AN UNDIVIDED ONE HALF INTEREST IN AND TO THE WEST 33 FEET OF THE NORTH 1620 FEET OF THE EAST 70 ACRES OF THE WEST HALF OF THE NORTHEAST QUARTER EXCEPT A TRACT OF LAND DESCRIBED AS FOLLOWS:

THE WEST 198 FEET OF THE SOUTHWEST QUARTER OF THE NORTHEAST QUARTER EXCEPT THE NORTH 350 FEET, EXCEPT THE WEST 20 FEET THEREOF.

SITUATE IN WHATCOM COUNTY, WASHINGTON.

PARCEL C:

BEGINNING AT THE INTERSECTION OF THE CENTERLINE OF BIRCH BAY LYNDEN ROAD (COUNTY ROAD NO. 51) AND THE WESTERLY LINE OF THE EAST HALF OF THE EAST HALF (AS IT EXTENDS NORTH TO THE CENTERLINE OF SAID ROAD) OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 30, TOWNSHIP 40 NORTH, RANGE 2 EAST OF W.M.; THENCE SOUTH 530 FEET; THENCE WEST PARALLEL WITH THE CENTERLINE OF BIRCH BAY LYNDEN ROAD 411 FEET; THENCE NORTH 530 FEET MORE OR LESS TO THE CENTERLINE OF BIRCH BAY LYNDEN ROAD; THENCE EAST TO THE POINT OF BEGINNING; EXCEPT RIGHT OF WAY FOR BIRCH BAY LYNDEN ROAD LYING ALONG THE NORTH LINE THEREOF;

SITUATE IN WHATCOM COUNTY, WASHINGTON.

. . END OF EXHIBIT "A" . .